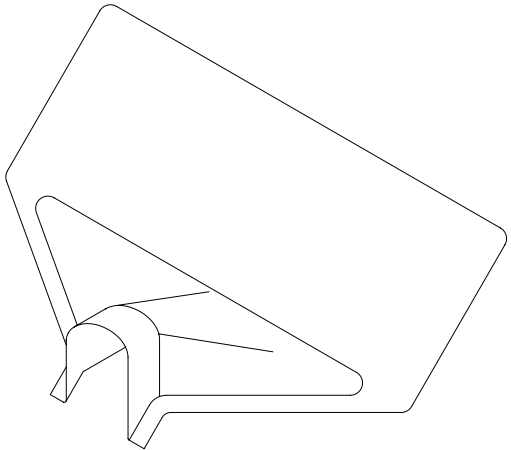


REVISION			
REV	DESCRIPTION	DATE	APROV.
A	– REDRAWN ON CAD. – REMOVED DIMENSIONS. – UPDATED DRAWING PICTORIAL. – ADDED NOTES. – UPDATED DRAWING NUMBER FROM GA127T002.	10/3/95	
B	REVISED MATERIAL CALLOUT TO REFERENCE GA001–4	2/01/03	CLB




NOTES:

MATERIAL:
REFER TO GENEVA AVIATION GA001–4
COMPOSITE FABRICATION MANUAL
FOR APPROVED MATERIALS.

EXCEPTIONS: Use Foam: 1/4” Urethane/Polyester, 4.5 lb/ft3

PART IS MADE BY MOLD G10483M.
SHAPE AND DIMENSIONS SHOWN HERE ARE
REFERENCE ONLY.

PART SHOULD BE TRIMMED TO FIT DURING ASSEMBLY.

BREAK ALL EDGES UNLESS OTHERWISE SPECIFIED DIMENSION ARE IN INCHES DIMENSIONAL TOLERANCES 4 DECIMALS ± 3 DECIMALS ± 2 DECIMALS ± .100 1 DECIMAL ± .100 ANGULAR ± 2°		✓	DRAWN D. T.	DATE 10/3/95	 GENEVA AVIATION 2817 – 100th Street S.W. Everett, WA 98204 (206)353–7400 FAX(206)347–7100
			CHECK	DATE	
			DESIGN	DATE	
			STRESS	DATE	
			APPROVAL	DATE	TITLE AIR DUCT MOLD
THIS DRAWING INCLUDES INFORMATION PROPRIETARY TO GENEVA AVIATION AND SHALL NOT BE USED OR DUPLICATED BY ANYONE WITHOUT THE WRITTEN PERMISSION OF GENEVA AVIATION INC.				DWG NO. G10483	REV. B
PRO NO. GA127		SIZE D	SCALE 1/1	SHT. 1 OF 1	